

	Group 1	Group 2	Group 3	All	Helpful Hints
Section 7.3 - Multi-step equations with fractions and decimals	Page 364 (1-20)	Page 364-365 (19-35)	Page 364 (20-25) and Page 365 (36-42)	Page 365 (44-50)	Using the reciprocal could be helpful!
Section 7.5 - Solving Equations with Variables on Both Sides	Reteach 7.3 and Page 373 (1-10)	Practice 7.3 Worksheet	Enrichment 7.3 Worksheet	Page 375 (45-49)	Start by getting the variables on the same side.
Section 7.8- Simple and Compound Interest	Page 389 (1-12)	Page 389 (8-18)	Page 389-390 (14-17 and 19-21)	Page 390 (30-32)	
Section 8.2 - Equations with two variables	Reteaching 8.2 and Page 412 (10-14)	Practice 8.2	Enrichment 8.2	None	To graph a function, first isolate y . From there, you can make an input-output table.
Section 8.3- Slope and y-intercept	Page 418 (2-20 evens)	Page 418-419 (21, 24-40 evens)	Page 419 (42-45)	Page 420 (55-58)	When an equation is in the form $y=mx+b$, m is the slope, and b is the y intercept.
Section 8.5 - Scatter Plots	Page 430 (1-12)	Page 430-431 (10-23)	Page 431 (16-25)	Page 432 (26-30)	

Section	Group 1	Group 2	Group 3	Questions	
Section 7.3 - Multi-step equations with	three-four	one-two	zero	1, 2, 3, 4	
Section 7.5 - Solving Equations with Variables on Both Sides	four	two-three	zero-one	5, 6, 7, 8	
Section 7.8- Simple and Compound	two-three	one	zero	9, 10, 11	
Section 8.2 - Equations with two variables	three-four	one-two	zero	12, 13, 14, 15	
Section 8.3- Slope and y-intercept	three-four	one-two	zero	16, 17, 18, 19	
Section 8.5 - Solving	three-four	one-two	zero	21, 22, 23	